OPTICAL DATA STORES COMPRISING A Co PHTHALOCYANINE HAVING AN AXIAL SUBSTITUENT AND AN AXIAL LIGAND IN THE LIGHT-WRITABLE INFORMATION LAYER

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Fig. 1

Substrate (1)

Protective layer (2)
(if desired)

Information
layer (3)

Protective layer (4)
(if desired)

Adhesive layer (5)
(if desired)

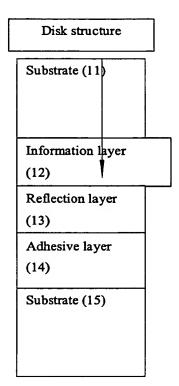
Covering layer (6)

OPTICAL DATA STORES COMPRISING A Co PHTHALOCYANINE HAVING AN AXIAL SUBSTITUENT AND AN AXIAL LIGAND IN THE LIGHT-WRITABLE INFORMATION LAYER

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Fig. 2

. 1



OPTICAL DATA STORES COMPRISING A Co PHTHALOCYANINE HAVING AN AXIAL SUBSTITUENT AND AN AXIAL LIGAND IN THE LIGHT-WRITABLE INFORMATION LAYER

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Fig. 3

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